

ABSTRACT

A toy exercise facility for children to pretend play that their dolls are exercising at a circuit training facility is disclosed. The inventive toy exercise facility includes a convertible carrying case with a top section, a bottom section, and a plurality of side sections. The carrying case may be opened and laid flat. A plurality of toy replica circuit training stations are attached to the carrying case sections such that when the carrying case is completely open, the child may pretend play that her doll is exercising at the several circuit stations. The toy exercise facility also has music playing to emulate the playing of high energy background exercise music at a gymnasium circuit training facility. The carrying case has interconnected sections to allow the case to be configured into a closed carrying case for ease of transport and storage.